

**Resume (CV) April 2009**

Name: Erwin RM Sablon

Age: 44

Birth Date: December 6<sup>th</sup> 1964

Birth Place: Merchtem, Belgium

Marital Status: Married to Kristien Van Hoof (Highschool teacher, born February 15<sup>th</sup> 1969)

Children: 1 (Lara Sablon, born March 22<sup>nd</sup> 1998)

Adress: Robbroeklaan 1A  
1785 Merchtem  
Belgium

Tel (private): +32 52 376418

Mobile: +32 473 687812

Email (private): [erwin.sablon@telenet.be](mailto:erwin.sablon@telenet.be)

University studies:

1982-1986: Master in Biology with specialization in Biotechnology: University of Ghent, Belgium

1986-1990: PhD in Molecular Biology, Laboratory of Molecular Biology, University of Ghent, Belgium (Head: Prof. Dr. Ir. Walter Fiers)  
"Development of detection technology for the fast analysis of mutants for the determination of structure-function relationships of proteins"

Main technologies used: prokaryotic protein expression, protein engineering, mutagenesis, in vitro transcription, molecular DNA and RNA engineering.

2007-2009: Ongoing. International Master in Business Administration (MBA) following the English-language, part-time executive program at the Vlerick Leuven-Gent School of Management

Professional Career:

1990-1991: Scientific collaborator, Department of Microbiology, R&D, Innogenetics NV

Main technologies used: prokaryotic and eukaryotic protein expression, mutagenesis, in vitro transcription, molecular DNA and RNA engineering.

1992-1995: Scientist: Group Leader Microbial Expression Technology and Protein Engineering, Department of Microbiology, R&D, Innogenetics NV

Main technologies used: prokaryotic and eukaryotic protein expression, mutagenesis, in vitro transcription, molecular DNA and RNA engineering, protein and antibody engineering.

- 1996-1998: Senior Scientist: Department Head, Department of Microbiology and Bioprocessing, R&D, Innogenetics NV
- 1999-2001: Senior Scientist: Program Manager Hepatitis Diagnostics, Infectious Diseases Unit, Diagnostics R&D, Innogenetics NV
- 2002-2004: Senior Scientist: Head Hepatology Group, Infectious Diseases Unit Diagnostics R&D, Innogenetics NV
- 2005: Senior Scientist: Head Virology Group, Infectious Diseases Unit Diagnostics R&D, Innogenetics NV
- 2006- May 2008: Principal Scientist: Head Infectious Diseases Unit Diagnostics R&D, Innogenetics NV
- June 2008-September 2008: Associate Director Delivery Systems, Ablynx NV
- October 2008 – current: Director Project Management, Ablynx NV